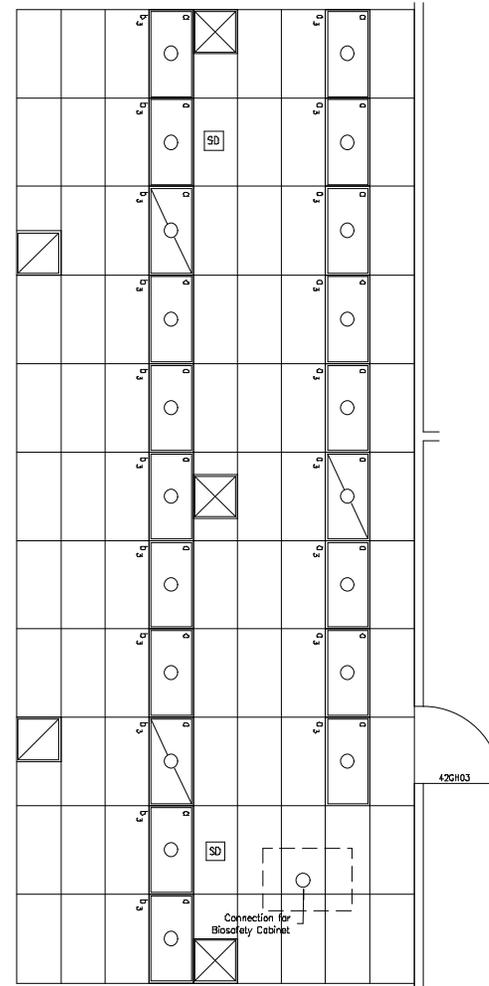


LEGEND

- | | | | |
|---|--|---|--|
|  | Light Fixture Emergency On Power, Clinic Requires Battery Ballast |  | Fixture Type a ₃ (see note 3) Control Switch a ₃ |
|  | Fixture Type a ₁ (see note 2) Control Switch a ₁ |  | Ceiling Air Diffuser |
|  | Fixture Type a ₁ (see note 2) Control Switch a ₃ |  | Ceiling Air Return |
|  | Fixture Type b ₁ (see note 5) Control Switch a |  | Switch Fixture a |
|  | Fixture Type c ₁ (see note 4) Control Switch a |  | Switch Fixture a ₃ |
|  | Fixture Type a ₁ Control Switch a ₄ |  | Switch Fixture a ₄ |
|  | Ceiling HEPA Filter (see note 6) |  | Ionization Smoke Detectors |

- NOTES:
1. Use duplex receptacle computer isolation, on separate circuit when service not located in rail at all computer stations.
 2. 2' x 4' (610mm x 1219mm) recessed flour. w/4 - F40 CW lamps
 3. 2' x 2' (610mm x 610mm) recessed flour. w/2 - F20 CW lamps
 4. 2' x 4' (610mm x 1219mm) recessed flour. w/3 - F40 CW lamps
 5. 2' x 4' (610mm x 1219mm) recessed flour. w/2 - F40 CW lamps
 6. Motorized Ceiling HEPA Filters, Class 10, 47 5/8" x 23 5/8" (1219mm x 609mm)



MEDIUM LAB CHEMISTRY (LMCH3)

MILCARE

CEILING PLAN

DATE: 11/26/2002

58.62 NSM (631 NSF) MIN.

0 1000 2000

1:50 SCALE (MILLIMETERS)